L Number	Hits	Search Text	DB	Time stamp
	660	nf-KB	USPAT; US-PGPUB; EPO; JPO;	2003/12/13 16:41
-	1568	nf-KB OR RELA	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/05 10:36
-	746	P65	DERWENT USPAT; US-PGPUB;	2003/12/13 16:41
-	92	(nf-KB OR RELA) SAME P65	EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/09/03 16:43
	42562	TRANSCRIPTION	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/03 16:43
-	767810	FACTOR	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/03 16:43
-	136486	CHIMERIC OR FUSION	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/03 16:43
-	4	(nf-KB OR RELA) SAME P65 SAME TRANSCRIPTION SAME FACTOR SAME (CHIMERIC OR FUSION)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/12/11 12:17
	393	HUMAN ADJ HEAT ADJ SHOCK ADJ FACTOR OR HSF	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/03 16:50
-	2	(HUMAN ADJ HEAT ADJ SHOCK ADJ FACTOR OR HSF) SAME P65 SAME TRANSCRIPTION SAME FACTOR SAME (CHIMERIC OR FUSION)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/03 16:53
-	923467	HOST ADJ CELL OR CELL	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/03 16:54
-	2	(nf-KB OR RELA) SAME P65 SAME TRANSCRIPTION SAME FACTOR SAME (CHIMERIC OR FUSION) SAME (HOST ADJ CELL	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/03 16:56
-	9710	OR CELL) ligand-binding or ligand ADJ binding	DERWENT USPAT; US-PGPUB;	2002/09/05 10:36
-	2197	nf-KB OR RELA or p65	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/05 10:36
-	10	(ligand-binding or ligand ADJ binding) same (nf-KB OR RELA or p65)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/09/05 11:39
			DERWENT	

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		q	1	
-	16	toniatti\$.in.	USPAT;	2002/09/05
			US-PGPUB;	11:39
			EPO; JPO;	
			DERWENT	
	0	toniatti\$.in. and (nf-KB OR RELA or p65)	USPAT;	2002/09/05
		tomacuş.in. ana (iii kb ok keex or pos)		11:40
			US-PGPUB;	11:40
			EPO; JPO;	
			DERWENT	
-	0	toniatti\$.in. and (ligand-binding or ligand ADJ	USPAT;	2002/09/05
		binding)	US-PGPUB;	11:40
			EPO; JPO;	
			DERWENT	
-	2	toniatti\$.in. and regulation	USPAT;	2002/09/05
		tomacay,m. and regulation	US-PGPUB;	11:41
				11.41
			EPO; JPO;	
			DERWENT	
-	181	siamak\$.in.	USPAT;	2002/09/05
			US-PGPUB;	11:42
			EPO; JPO;	
	1		DERWENT	
_	0	siamak\$.in. and (ligand-binding or ligand ADJ	USPAT;	2002/09/05
		binding)	US-PGPUB;	11:43
		biliding)		11.73
			EPO; JPO;	
			DERWENT	
-	0	siamak\$.in. and (nf-KB OR RELA or p65)	USPAT;	2002/09/05
			US-PGPUB;	11:43
			EPO; JPO;	
			DERWENT	
_	2	siamak\$.in. and gene ADJ expression	USPAT;	2002/09/05
	_		US-PGPUB;	11:50
			EPO; JPO;	11.50
			DERWENT	
	102505	mish a alt in		2002/00/05
-	182595	michael\$.in.	USPAT;	2002/09/05
			US-PGPUB;	11:51
			EPO; JPO;	ĺ
			DERWENT	
-	11	siamak\$.in. and michael\$.in.	USPAT;	2002/09/05
			US-PGPUB;	11:52
			EPO; JPO;	
			DERWENT	
-	0	"wo 2002028168"	USPAT;	2002/09/05
			US-PGPUB;	11:53
			EPO; JPO;	
			DERWENT	
		"020160"		2002/00/05
_	2	"028168"	USPAT;	2002/09/05
			US-PGPUB;	11:54
			EPO; JPO;	
			DERWENT	
-	0	"60/237633"	USPAT;	2002/09/05
			US-PGPUB;	11:54
			EPO; JPO;	
			DERWENT	
_	0	"60/237,633"	USPAT;	2002/09/05
	"	00, 20, 1000	US-PGPUB;	11:54
				11.57
			EPO; JPO;	
	i	"00 d CO"	DERWENT	0.000 (0.0
-	95	"28168"	USPAT;	2002/09/05
			US-PGPUB;	11:54
	<u> </u>		EPO; JPO;	
			DERWENT	

-	0	lotze\$in.	USPAT;	2002/09/05
			US-PGPUB;	14:57
			EPO; JPO;	
			DERWENT	
_	2	burcin\$.in.	USPAT;	2002/09/05
	_		US-PGPUB;	14:58
			EPO; JPO;	11.50
			DERWENT	
	0	natesn\$.in.	USPAT;	2002/12/11
-		Hatesha.iii.		2003/12/11
			US-PGPUB;	12:16
			EPO; JPO;]
			DERWENT	2000
-	88	natesan\$.in.	USPAT;	2003/12/11
			US-PGPUB;	12:16
			EPO; JPO;	
			DERWENT	
-	20	(nf-KB OR RELA) SAME P65 SAME	USPAT;	2003/12/11
		TRANSCRIPTION SAME FACTOR SAME	US-PGPUB;	12:17
		(CHIMERIC OR FUSION)	EPO; JPO;	
]	,	DERWENT	
-	6	natesan\$.in. and ((nf-KB OR RELA) SAME P65	USPAT;	2003/12/11
		SAME TRANSCRIPTION SAME FACTOR SAME	US-PGPUB;	12:17
		(CHIMERIC OR FUSION))	EPO; JPO;	
		(CHIPIERIC OR 1 0310N)	DERWENT	
	145	ecdysone ADI recentor	USPAT	2002/12/11
-	115	ecdysone ADJ receptor	USPAI	2003/12/11
		DVD.	LICEAT	15:36
-	643	RXR	USPAT	2003/12/11
	1			15:36
-	38	(ecdysone ADJ receptor) same RXR	USPAT	2003/12/11
				15:36
-	9	"5534418"	USPAT	2003/12/11
				15:37
-	1	"5597693" and ((ecdysone ADJ receptor) same	USPAT	2003/12/11
		RXR)		15:38
_	1	(ecdysone ADJ receptor) and "5597693"	USPAT	2003/12/11
		(333,337,27,27,27,47,47,47,47,47,47,47,47,47,47,47,47,47		15:38
_	26	"5597693"	USPAT	2003/12/11
	23	3337033	551 /1	15:39
_	23	"5262300"	USPAT	2003/12/11
		3232300	05171	15:43
	7001	dna ADI hinding	HCDAT	
_	7081	dna ADJ binding	USPAT	2003/12/11
		(and come ADI was a start of ADI	LICDAT	15:43
-	38	(ecdysone ADJ receptor) same (dna ADJ	USPAT	2003/12/11
		binding)		15:43
-	11	(ecdysone ADJ receptor) same (dna ADJ	USPAT	2003/12/13
		binding) same RXR		17:10
-	24281	tetracycline	USPAT;	2003/12/13
			US-PGPUB;	16:41
			EPO; JPO;	
			DERWENT	
-	1386	P65	USPAT;	2003/12/13
			US-PGPUB;	16:41
			EPO; JPO;	
			DERWENT	
_	1508	nf-KB		2003/12/13
-	1300	ווו־אט	USPAT;	
			US-PGPUB;	16:41
			EPO; JPO;	
	_		DERWENT	
-	2	tetracycline same P65 same nf-KB	USPAT;	2003/12/13
			US-PGPUB;	16:42
			EPO; JPO;	
			DERWENT	

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	1			
-	16	tetracycline same P65	USPAT;	2003/12/13
			US-PGPUB;	16:47
			EPO; JPO;	
			DERWENT	
_	6491	tetr or tetracycline-regulated ADJ transactivator	USPAT;	2003/12/13
	0151	teti di teti deyemie regulated ADF transactivator		
			US-PGPUB;	16:48
			EPO; JPO;	
			DERWENT	
-	16	tetracycline same P65	USPAT;	2003/12/13
			US-PGPUB;	16:48
			EPO; JPO;	
			DERWENT	
	1551	vp16	USPAT;	2002/12/12
1	1551	Abro		2003/12/13
			US-PGPUB;	16:48
			EPO; JPO;	
			DERWENT	
-	132	vp16 same (tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
		transactivator)	US-PGPUB;	16:49
		·	EPO; JPO;	
			DERWENT	
_	162677	fusion	USPAT;	2003/12/13
	1020//	TWOIST		16:49
			US-PGPUB;	16:49
]		EPO; JPO;	
			DERWENT	
-	175586	fusion or chimer\$	USPAT;	2003/12/13
			US-PGPUB;	16:52
	}		EPO; JPO;	
			DERWENT	
-	102	vp16 same (tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
		transactivator) same (fusion or chimer\$)	US-PGPUB;	16:53
	-	transactivator) same (tusion or chimers)		10.55
			EPO; JPO;	
			DERWENT	
-	13	P65 same (tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
		transactivator)	US-PGPUB;	17:10
			EPO; JPO;	
			DERWENT	
-	0	vp16 same (tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
		transactivator) same (fusion or chimer\$) same	US-PGPUB;	16:51
		nf-KB	EPO; JPO;	10.01
			DERWENT	
_	8	(vp16 same (tetr or tetracycline-regulated AD)		2002/12/12
	6		USPAT;	2003/12/13
		transactivator) same (fusion or chimer\$)) and	US-PGPUB;	16:51
		nf-KB	EPO; JPO;	
			DERWENT	
-	4998	transactivat\$ or transactivat\$	USPAT;	2003/12/13
			US-PGPUB;	16:53
			EPO; JPO;	
			DERWENT	
_	71	vp16 same (tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
	'*	transactivator) same (fusion or chimer\$) same	US-PGPUB;	16:53
		(transactivats or transactivats)		10.33
		(ciansacuvacy or ciansacuvacy)	EPO; JPO;	
	40076	lineard AD3 binding	DERWENT	2000 (42 (42
-	18276	ligand ADJ binding	USPAT;	2003/12/13
· [US-PGPUB;	16:53
			EPO; JPO;	
			DERWENT	
-	3	vp16 same (tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
		transactivator) same (fusion or chimer\$) same	US-PGPUB;	16:55
		(transactivat\$ or transactivat\$) same (ligand	EPO; JPO;	10.00
		ADJ binding)		
L		נטא נטא oniulity)	DERWENT	

_	1355	rxr or ecdysome ADJ receptor	USPAT;	2003/12/13
!		,	US-PGPUB;	16:55
			EPO; JPO;	
			DERWENT	
_	0	vp16 same (tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
_		transactivator) same (fusion or chimer\$) same	US-PGPUB;	16:56
		(transactivats) same (rxr or	EPO; JPO;	
			DERWENT	
		ecdysome ADJ receptor)	USPAT;	2003/12/13
-	0	vp16 same (tetr or tetracycline-regulated ADJ	US-PGPUB;	16:56
		transactivator) same (fusion or chimer\$) same		10.50
		(rxr or ecdysome ADJ receptor)	EPO; JPO;	
			DERWENT	00004040
_	2	(tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
	1	transactivator) same (fusion or chimer\$) same	US-PGPUB;	16:58
		(rxr or ecdysome ADJ receptor)	EPO; JPO;	
		(1) 01 000/001/001	DERWENT	
_	3	(tetr or tetracycline-regulated ADJ	USPAT;	2003/12/13
-		transactivator) same (rxr or ecdysome ADJ	US-PGPUB;	16:58
			EPO; JPO;	
		receptor)	DERWENT	
			USPAT	2003/12/13
-	122	siamak\$.in.	USPAT	17:06
			LICDAT	
-	1	siamak\$.in. and tetracycline	USPAT	2003/12/13
				17:06
_	0	P65 and (siamak\$.in. and tetracycline)	USPAT;	2003/12/13
			US-PGPUB;	17:07
			EPO; JPO;	
			DERWENT	
	0	P65 and siamak\$.in.	USPAT;	2003/12/13
-		POS and Statilaky.iii.	US-PGPUB;	17:07
			EPO; JPO;	17.107
			DERWENT	
		and the standard	1	2003/12/13
-	1	(tetr or tetracycline-regulated ADJ	USPAT;	
		transactivator) and siamak\$.in.	US-PGPUB;	17:07
			EPO; JPO;	
			DERWENT	22224242
_	0	agha\$ adj siamak	USPAT;	2003/12/13
			US-PGPUB;	17:08
			EPO; JPO;	
			DERWENT	
_	1	agha\$ same siamak	USPAT;	2003/12/13
-	1	agray ouring ordinary	US-PGPUB;	17:09
			EPO; JPO;	
			DERWENT	
				2003/12/13
-	135	lotze.in.	USPAT;	
			US-PGPUB;	17:09
1			EPO; JPO;	
			DERWENT	
_	4	tetracycline and lotze.in.	DERWENT USPAT;	2003/12/13
-	4	tetracycline and lotze.in.	DERWENT	2003/12/13 17:09
-	4	tetracycline and lotze.in.	DERWENT USPAT;	
-	4	tetracycline and lotze.in.	DERWENT USPAT; US-PGPUB; EPO; JPO;	
-		•	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	17:09
-	3	(ecdysone ADJ receptor) same (dna ADJ	DERWENT USPAT; US-PGPUB; EPO; JPO;	17:09 2003/12/13
-	3	(ecdysone ADJ receptor) same (dna ADJ binding) same RXR same vector	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	17:09 2003/12/13 17:16
-		(ecdysone ADJ receptor) same (dna ADJ binding) same RXR same vector	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	17:09 2003/12/13 17:16 2003/12/13
-	3 6049	(ecdysone ADJ receptor) same (dna ADJ binding) same RXR same vector evans.in.	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	17:09 2003/12/13 17:16 2003/12/13 17:16
-	3	(ecdysone ADJ receptor) same (dna ADJ binding) same RXR same vector	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	17:09 2003/12/13 17:16 2003/12/13 17:16 2003/12/13
	3 6049	(ecdysone ADJ receptor) same (dna ADJ binding) same RXR same vector evans.in. (rxr or ecdysome ADJ receptor) and evans.in.	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT	17:09 2003/12/13 17:16 2003/12/13 17:16 2003/12/13 17:18
-	3 6049	(ecdysone ADJ receptor) same (dna ADJ binding) same RXR same vector evans.in. (rxr or ecdysome ADJ receptor) and evans.in. (rxr or ecdysome ADJ receptor) and evans.in.	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT	17:09 2003/12/13 17:16 2003/12/13 17:16 2003/12/13 17:18 2003/12/13
-	3 6049 39	(ecdysone ADJ receptor) same (dna ADJ binding) same RXR same vector evans.in. (rxr or ecdysome ADJ receptor) and evans.in.	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT USPAT	17:09 2003/12/13 17:16 2003/12/13 17:16 2003/12/13 17:18

-	1	(rxr or ecdysome ADJ receptor) and evans.in.	USPAT	2003/12/13
		and P65	\	17:17
-	0	(rxr or ecdysome ADJ receptor) and evans.in.	USPAT	2003/12/13
}		and nf-KB	}	17:18
-	29	(rxr or ecdysome ADJ receptor) and evans.in.	USPAT	2003/12/13
1	,	and (fusion or chimer\$)	·	17:18